					Docket Number (Optional) 4555-110 US		Application Number		1/2	
INFORMATION DISCLOSURE OF TION (Use several sheets if necessary)					4555-110 US 10/016,294 Applicant(s) Troian, S. et al.					
		OTP	E 45		Filing Date November 2, 20	01	Group Art Unit	1762 3	753	
		S JUN 2	4 2002	U.S. PAT	ENT DOCUMENTS		· · · · · · · · · · · · · · · · · · ·			
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	0.		NAME	CLASS	SUBCLASS		DATE OPRIATE	
one	,	6,103,199	08/15/00	Bjornso	n et al.	422	100	-403 -WE	D	
an	•	6,123,819	09/26/00	Peeters		204	RES		02	
pool		6,124,138	09/26/00	Wouder	nberg et al.	436	5/8 AUG 453 NOI TECHNOI	3 0 20	ER R3700	
ONC		6,284,113	09/04/01	Bjornso	on et al.	204	453 NOI	OGA OF.		
Ane		6,306,273	10/23/01	Wainri	ght et al.	204	454			
FOREIGN PATENT DOCUMENTS										
	REF	DOCUMENT NUMBER	DATE		COUNTRY	CLASS	SUBCLASS	YES YES	siation NO	
							90s,			
							Alginal Pa	80		
							7	<b>60</b>	ļ	
								<u> </u>		
			<u> </u>				Date, Pertinent Pa			
Arr	W	·			flow on the microscopic so					
Ame		A.A. Darhuber, S.M. Troian, J.M. Davis, S.M. Miller, and S. Wagner, "Selective dip-coating of chemically micropatterned surfaces", Journal of Applied Physics, Vol. 88, No. 9, 1 November 2000.								
EXAMINER		an	DATE CONSIDERED	0/03	22	JE C				
EXAMINE considered	EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through the interconformance and not considered. Include copy of this form with next communication to applicant.									
POSAVREYON A A REAL PROPERTY PRODUCTION OFFICE 'U.S. SEPARTMENT OF COMMERCE										

		Docket Number (Optional) 4555-110 US	Application Number 10/016,294				
NFO INFO	ORMATION DISCLOSURE O TION (Use several sheets if necessary)	Applicant(s) Troian, S. et al.					
<i>)</i> /	(Bacation and a modernity)	Filling Date November 2, 2001	Group Art Unit 3753				
•EXAMINER	OTHER DOCUMENTS (Including Author, To	<del></del>	3.5				
MU	T.S. Sammarco and M.A. Burns, "Thermocapilla Journal, Vol. 45, No. 2, February 1899						
<u> </u>	JUN 2 4 ZOUZ HE		RECEIVED  AUG 3 0 2002  TECHNOLOGY CENTER R370				
•			TECHNOLOGY OF				
			0,000,				
·			ORIGINALI, ANDERS				
	·		7 = P				
			CEIVE				
			ËD				
EXAMINER	Ou		01/00				
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

PEST AVAILABLE COPY